IN THE CLAIMS

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Previously presented) In a data processing environment having a user terminal with a user-id for generating a service request for access to a data table responsively coupled to a data base management system having a data base containing a first data table and containing a second data table, the improvement comprising:

    a) a security profile corresponding to said user-id whereby said data base management system permits said user terminal to access said first data table if and only if said security profile corresponds to access to said first data table and prohibits access to said second data table if said user-id does not correspond to said second data table;

    b) wherein said security profile corresponds to said first data table and does not correspond to access of said second data table;

    c) a second user terminal with a second user-id for generating a second service request for accessing said second data table wherein said second user terminal is prohibited from accessing said first data table;

2

d) a third user terminal with a third user-id for generating a third service request for accessing said first data table and said second data table wherein said third user-id corresponds to a third security profile for accessing both of said first data table and said second data table; and

e) wherein said data base management system is CLASSIC MAPPER.

6. (Canceled)

7. (Canceled)

8. (Canceled)

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Canceled)

13. (Canceled)

14. (Canceled)

15. (Previously presented) A method of utilizing a user terminal having a user-id to access a remote data base management system having a data base with a plurality of data tables comprising:

    a.   transmitting a service request requiring access to a one of said plurality of data tables from said user terminal;

    b.   receiving said service request by said remote data base management system;

    c.   determining a security profile corresponding to said one of said plurality of data tables;

    d.   comparing said security profile with said user-id;

    e.   honoring said service request if and only if said user-id corresponds to said security profile;

    f.   denying said service request if said user-id does not correspond to said security profile;

    g. wherein said transmitting step further comprises transmitting said user-id corresponding to said one of said plurality of data tables;

    h. wherein said honoring step further comprises executing a command language script corresponding to said service request;

    i. wherein said comparing step further comprises accessing said security profile as corresponding to said command language script; and

    j. wherein said remote data base management system further comprises CLASSIC MAPPER data base management system.

16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Canceled)